

Broadleaf Thyme 'Bertram Anderson'

Thymus pulegioides 'Bertram Anderson' Also known as: **Large Thyme 'Bertram Anderson'**

Rating: 0.0 (0 votes)

This description is for species **Broadleaf Thyme** (*Thymus pulegioides*):

The key difference between *Thymus pulegioides* and other species of Thyme is the size of its leaves. Commonly called Broadleaf Thyme, its foliage is larger than the thin, almost needle-like leaves on other members of the genus. In fact, its mid-green, oval shaped leaves are certainly more prominent. The semi-woody bush grows very low to the ground, and in summer, displays vivid purple and lilac flowers on short erect stems. A lover of moist, slightly alkaline soil, Broadleaf Thyme makes for excellent edging, and can quickly settle on gravel beds and in rockeries. Pruning, and in particular deadheading, in early spring can promote growth.



Find Broadleaf Thyme 'Bertram Anderson' in our Shop!
Free shipping from € 50!

Plant	Environment	Usage
Known dangers? no	Acidity Neutral Alkaline	Standard category Flowers & bulbs Perennials
Height [m] 0.1	Hardiness zone Z4-9	Grown for Fragrant flowers and foliage

Plant	Environment	Usage
Spread [m] 0.5	Heat zone H9-1	Creative category Kid Approved For Beginners Colours Bonsai For birds & bees For every season Tough survivors Author's choice
Dominant flower colour Pink	Winter temperatures [°C] -34 - -1	Garden type Cottage garden Rock garden
Flower Fragrance No, neutral please	Heat days 0 - 150	Garden spaces Flower beds Borders
Flowering seasons Early summer Mid summer Late summer	Moisture well-drained	Gardening expertise beginner
Foliage in spring Yellow	Soil type sandy chalky loams	Time to reach full size up to 10 years
Foliage in summer Yellow	Sun requirements Full sun	
Foliage in Autumn Yellow	Exposure Sheltered	
Foliage in winter Yellow		
Awards? Yes, let it smell		
Propagation methods semi-ripe cuttings softwood cuttings seed division root cuttings		
Growth habit Bushy Compact Rounded Spreading		